## Arizona Department of Environmental Quality **Drinking Water Inorganic Chemical Analysis Report**\*\*\* Samples To Be Taken At POE Only\*\*\*

System ID : (24 hr clock)				System Name			-	
Sample Date Sample Time (24 III clo			Owner/Contact Person					
Owner/Contact Fax Number  Sample Type  Compliance Monitoring  Sample Collection Point  Point of Entry#				Owner/Contact Phone Number  For MCL or Composite Level Exceedance Original Violation Specimen Number Sample Type Confirmation				
Sampling Site	ID			ANIC CHEM				<del></del> -
Analysis Method	MCL	Reporting Limit	Contaminant Name	Cont.	Analysis Run Date	Result	Exceeds MCL	Exceeds Reporting Limit
	0.05	0.05	Arsenic	1005				
	2	2	Barium	1010				
	0.005	0.005	Cadmium	1015				
	0.1	0.1	Chromium	1020				
	4	2	Fluoride	1025				
	0.002	0.002	Mercury	1035				
	10	5	Nitrate (as N	1040				
	1	0.5	Nitrite (as N)	1041				
	0.05	0.05	Selenium	1045				
	0.006	0.006	Antimony	1074				
	0.004	0.004	Beryllium	1075				
	0.2	0.2	Cyanide	1024				
	No MCL		Nickel*	1036			-	
	0.002	0.002	Thallium	1085				
	No MCL		Sodium*	1052			<u>-</u>	
				aboratory I				
Specimen Num	nber		>>>To be fil	lled out by la	boratory per	sonnel<<<		
Lab ID Numbe		Name						
Comments: Authorized Sig Date Public Wa	nature:	11411110_						
Date Public Wa *Unregulated O	ater System N Contaminants	otified:						

All units must be reported in milligrams per liter (mg/L) DWAR 2IN: Revised 2003